

Cognitive3D integration for VR Builder

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Introduction

VR Builder is a tool for quickly creating sequential interactive processes, like for example tutorials, by using an easy-to-use visual editor. This add-on allows the use of VR Builder together with the [Cognitive3D](#) analytics framework.

Installation

Requirements

- This add-on requires VR Builder version 3.3.2 or later to work.
- This add-on is based on Cognitive3D 1.3.9. Earlier versions might work, but they are untested.

How to Install

1. First, ensure that both Cognitive3D and VR Builder are present in the project.
2. Import the Unity package for this add-on; it will be placed into `Assets/MindPort/VR Builder/Add-ons/Cognitive3DIntegration/`.

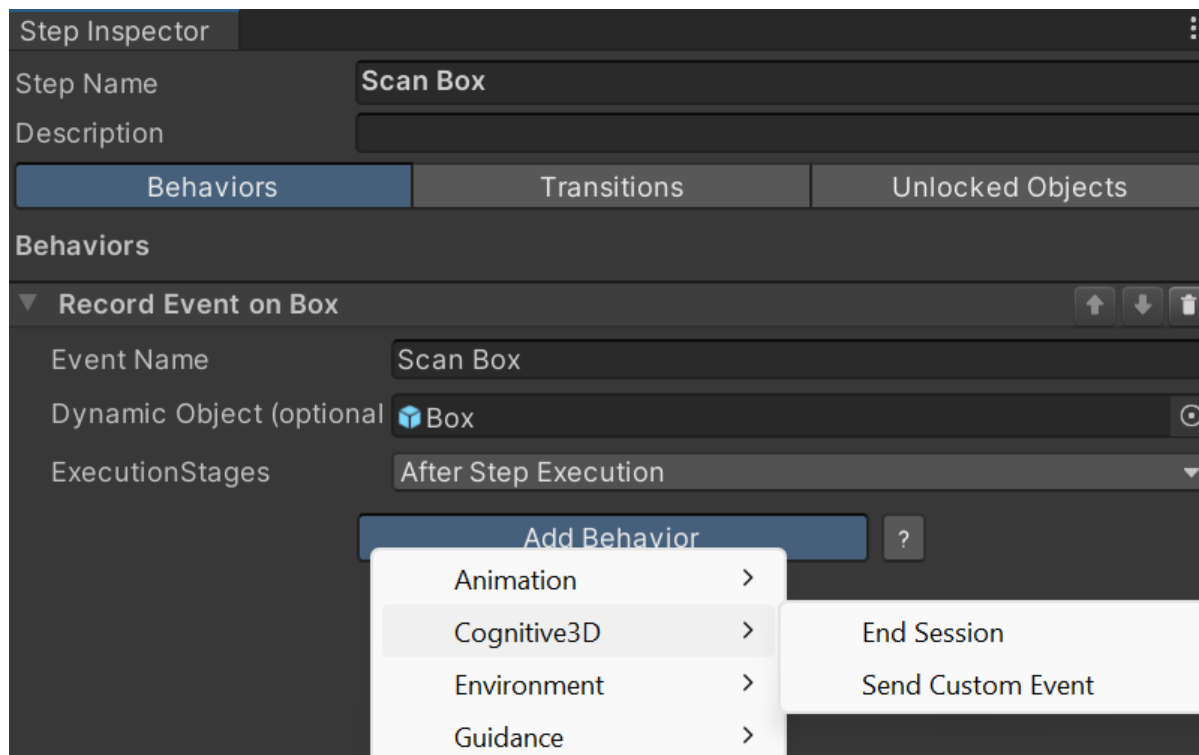
Quick Start

If you are new to VR Builder, we strongly suggest getting familiar with the basics in the core [documentation](#), also available in the asset's folder.

The Documentation for Cognitive3D can be found [here](#)

Process Behaviors

This integration includes the following process behaviors which will make use of the Cognitive3D Unity Plugin.



Send Custom Event Behavior

This can be used for tracking a step before or after its execution is happening. It is possible to attach a Cognitive3D DynamicObject to the event to add more context to an event. For more infos, have a look at the Cognitive3D documentation about `SendCustomEvent` and `DynamicObject`.

Note: It is possible to extend this behavior to add additional data to the CustomEvent.

End Session Behavior

This can be used to end a tracking session during a running training. For example, if multiple persons do the same training without restarting the Unity scene in which the training runs. For more info, have a look at the Cognitive3D documentation on `EndSession`.

Contact

Join our official [Discord server](#) for quick support from the developer and fellow users. Suggest and vote on new ideas to influence the future of the VR Builder.

Make sure to review [VR Builder](#) if you like it. It will help us immensely.

If you have any issues, please contact contact@mindport.co. We'd love to get your feedback, both positive and constructive. By sharing your feedback you help us improve - thank you in advance! Let's build something extraordinary!

You can also visit our website at mindport.co.